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INFOR	MATION DISC	CL C	SURF	•	Application Number	10/724,014		
INFORMATION DISCLOSURE					Filing Date	November 24,2003		
SIAIL	STATEMENT BY APPLICANT				First Named Inventor	Ayers, A.		
				Group Art Unit	3643			
(use as many sheets as necessary)					Examiner Name	N/A		
Sheet	1	of	2		Attorney Docket Number	ALG-2		

			U.S. P	ATENT DOCUMENTS			
	U.S. Patent		_	Date of Publication	Pages, Columns, Lines,		
Examiner Initials	ner Cite No.1	Number	Kind Code <sup>2</sup> (if known)	Name of Patentee or Applicant of Cited Document	of Cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear	
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Substitute for form 1449B/PTO				Со	mplete if Known
Substitute for form 1448B/PTO				Application Number	10/724,014
INF	FORMATION	DI	SCLOSURE	Filing Date	11/24/03
STATEMENT BY APPLICANT				First Named Inventor	Ayers, Andrew
•				Group Art Unit	3643
	(use as many she	ets as	necessary)	Examiner Name	N/A
Sheet	2	of	2	Attorney Docket Number	ALG-2

		OTHER - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	r²
YA	1	BOROWITZKA, L. J. et al., Commercial Production of β-Carotene by <i>Dunaliella Salina</i> in Open Ponds, <i>Bulletin of Marine Science</i> , 47(1): 244-252,1990	
	2	BOROWITZKA, L. L. et al., The Mass Culture of <i>Dunaliella Salina</i> for Fine Chemicals: From Laboratory to Pilot Plant, <i>Hydrobiologia</i> , 116/117: 115-134, 1984, Netherlands.	
	3	FELDER, C.B. et al., High-Value Product Development from Biomass, ASAE/CSAE Meeting Presentation Paper No. 936056, June 20-23, 1993, pgs. 1-14	
	4	LANSFORD, ROBERT R. et al., Evaluation of Available Saline Water Resources for the Construction of Large-Scale Production Facilities in New Mexico, Abstract 218 New Mexico State University Technical Reports, December 1986, pgs. 1-2	
MIA	5	REBOLLOSO FUENTES, M. M. et al., Outdoor Continuous Culture of <i>Porphyridium cruentum</i> in a Tubular Photobioreactor: Quantitative Analysis of the Daily Cyclic Variation of Culture Parameters, <i>Journal of Biotechnology</i> , 70, (1999), pgs. 271-288.	
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